Approved For Releas	se 2002/08/20 : CIA-RDP78B047	47A002700030036-1	
			25X1
		14 September 1964	25X1
Subject:			25X1
dentlemen,			25X1
and has uncovered areas of a	additional tasks which were Contracting Officer's Tech sk, incorporating a Microsc attached	ope Vertical Adjustment timate Sheet, the cost plus	25X1] 25X1 25X1
fee of this change be initiated to revise the (Therefore, it is request total contract price	ted that a contract change	25X1 25X1
In addition, the to	task performed under the succes:	bject contract was increased	23/(1
The basic perform is concerned, is a ±2 micro	n coordinate measurement ac	tract, insofar as measuring curacy. In designing the	25X1
required equipment, Digitizer which is capable a Mocause of the ±2 micron re- n conservative standpoint, that full advantage could be coordinated with the customs the program. When final all neceptance, it was found to	started with a meter of resolving to 1/4 micron quirement, the basic system which was determined at 10 e taken of the Digitizer cars technical representating ignment was completed and the property of 1/2 mayers a repeatability of 1/2 microsoft completed and the property of 1/2 microsoft completed and	ring system, the least count repeatability. design was approached from times component accuracy so pability. This approach was ve throughout the course of he machine was tested for 4 micron in each axis. This	25X1
performance is a marked adverge the customers.	ancement in the state of the tomer did not require such	an extreme accuracy as part	25X1

Morever, what was accomplished is affording the customer a measuring capability which will become the basis of future systems accuracies in other areas. Consequently, the task accomplished was in excess of the task contracted for.

Declass Review by NIMA / DoD

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	i4 September 1964	25X
5X1	However, the effort expended to achieve this result was greater than that which was anticipated at the time of the signing of the contract. This has resulted in the following expenditure; in excess of the contract price.	25X ²
X1		
	In addition, the basic precision ways, which made possible the final accuracy, were developed and patented prior to initiation of the contract and the customer has benefited by the Company sponsored development which led to this achievement. It is requested that consideration be given to a centract change for equitable adjustment of funds for the task which led to the satisfactory accomplishment of the extremely accurate machine.	25X
	Very truly yours,	25X ⁻
		201

RJL/de

Emel. A Cost Sheet (2 cc)

GROUP 1
FXCLUDED FROM AUTOMATIC
DOWNGRADING AND
DECLASSIFICATION

